Author Index for Volume 169

Bergthaller, C. and Singer, Ivan: The Distance to a Polyhedron, 111

Cabral, Isabel and Silva, Fernando C.: Similarity Invariants of Completions of Submatrices, 151

Chao, Kung-Mei and Wong, Chi Song: Applications of *M*-Matrices to Majorization, 31

de Caen, D., Gregory, D. A., Kirkland, S. J., Pullman, N. J., and Maybee, J. S.: Algebraic Multiplicity of the Eigenvalues of a Tournament Matrix, 179

de Souza, Carlos E.: *See* Fragoso, Marcelo D.

Fragoso, Marcelo D. and de Souza, Carlos E.: Maximal Solution of a Certain Class of Periodic Riccati Differential Equations, 61

Gao, Yi-ming and Wang, Xiao-hui: Criteria for Generalized Diagonally Dominant Matrices and *M*-Matrices, 257

Gingold, Harry and Hsieh, Po-Fang: Globally Analytic Triangularization of a Matrix Function, 75

Gregory, D. A.: *See* de Caen, D.

Gregory, D. A., Kirkland, S. J., and Pullman, J. J.: Row-Stochastic Matrices With a Common Left Fixed Vector, 131

Helmke, U. and Moore, J. B.: Singular-Value Decomposition via Gradient and Self-Equivalent Flows, 223

Hill, Richard D. and Waters, Steven R.: On κ-Real and κ-Hermitian Matrices, 17

Hsieh, Po-Fang: *See* Gingold, Harry

Kirkland, S. J.: *See* de Caen, D.

Kirkland, S. J.: *See* Gregory, D. A.

Kuijper, M. and Schumacher, J. M.: Realization and Partial Fractions, 195

Li, Ren-cang: On Eigenvalues of a Rayleigh Quotient Matrix, 249

Maybee, J. S.: *See* de Caen, D.

Mirman, Boris: A Source of Counterexamples in Operator Theory and How to Construct Them, 49

Moore, J. B.: *See* Helmke, U.

Pullman, N. J.: *See* de Caen, D.

Pullman, N. J.: *See* Gregory, D. A.

Razpet, Marko: A Relative of the Shift Operator, 1

Schumacher, J. M.: *See* Kuijper, M.

Silva, Fernando C.: *See* Cabral, Isabel

Singer, Ivan: *See* Bergthaller, C.

Song, Yongzhong: Lower Bounds for the Perron Root of a Nonnegative Matrix, 269

Wang, Xiao-hui: *See* Gao, Yi-ming

Waterhouse, William C.: Displacement Operators Relative to Group Matrices, 41

Waters, Steven R.: *See* Hill, Richard D.

Wong, Chi Song: *See* Chao, Kung-Mei

Wu, Pei Yuan: Which Linear Transformations Have Isomorphic Hyperinvariant Subspace Lattices?, 163

Ye, Dongyi: When Is the Greatest Eigenvalue of a Parametrized Symmetric Matrix a Convex Function of the Parameter?, 103

Zhong, Xu: On Moore-Penrose Inverses of Toeplitz Matrices, 9